

A2  
CmCld.

generation of these unwanted signals. By operating the RF relay 56 at the time of such a change so as to be switched off, the RF signal is not outputted.

A3

Please rewrite the paragraph beginning on page 3, line 23 and ending on page 4, line 10 as follows:

(Amended) According to the invention, there is provided a television signal transmitter comprising: a local oscillator for outputting a local oscillation signal; a mixer for mixing a supplied television intermediate frequency signal with the local oscillation signal and frequency-converting a resultant signal to a television signal of a specific channel through which the signal is to be transmitted among television channels; and a variable band-pass filter connected at a post stage of the mixer and tuned to a frequency of the specific channel, wherein a tuning frequency of the variable band-pass filter can be shifted to a frequency out of a frequency band of the specific channel.

A4

Please rewrite the section on page 6, lines 1-9 as follows:

(Amended) BRIEF DESCRIPTION OF THE DRAWINGS

FIG. 1 is a circuit diagram showing a television signal transmitter according to a first embodiment of the invention.

FIG. 2 is a diagram for explaining operations of the television signal transmitter of the invention.

FIG. 3 is a circuit diagram showing a television signal transmitter according to a second embodiment of the invention.

FIG. 4 is a circuit diagram showing the configuration of a conventional television signal transmitter.

A5

Please rewrite the paragraph on page 6, lines 11-19 as follows:

(Amended) Referring to Figs. 1 and 2, a television signal transmitter according to a first embodiment of the invention will be described. The television signal transmitter according to the invention has, as shown in Fig. 1, an intermediate frequency (IF) amplifier 1, a mixer 2, a local oscillator 3, a radio frequency (RF) band-pass filter 4, a radio frequency (RF) amplifier 5, a memory (ROM) 6, a control unit (MPU) 7, a D/A converter 8, an adder 9, a first external power source 10, a first switching means 11, and the like.